

FIG. 1

REPLACEMENT SHEET

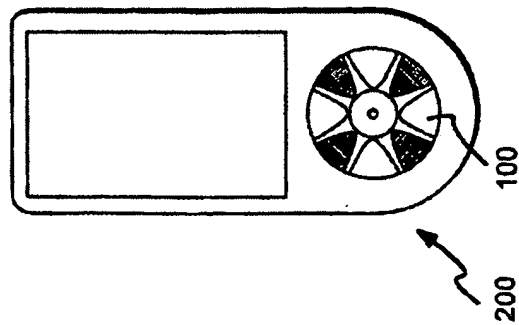


FIG. 2A

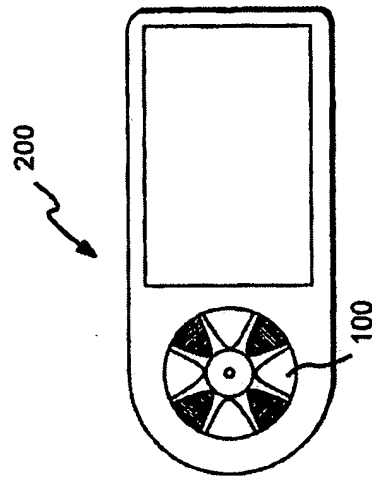


FIG. 2B

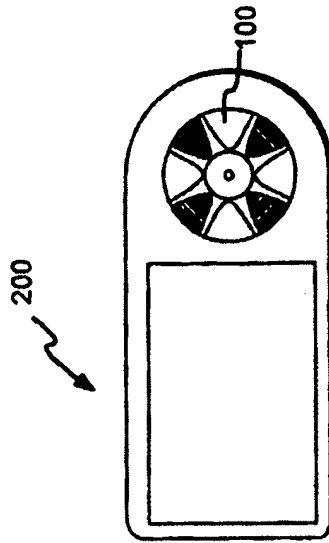


FIG. 2C

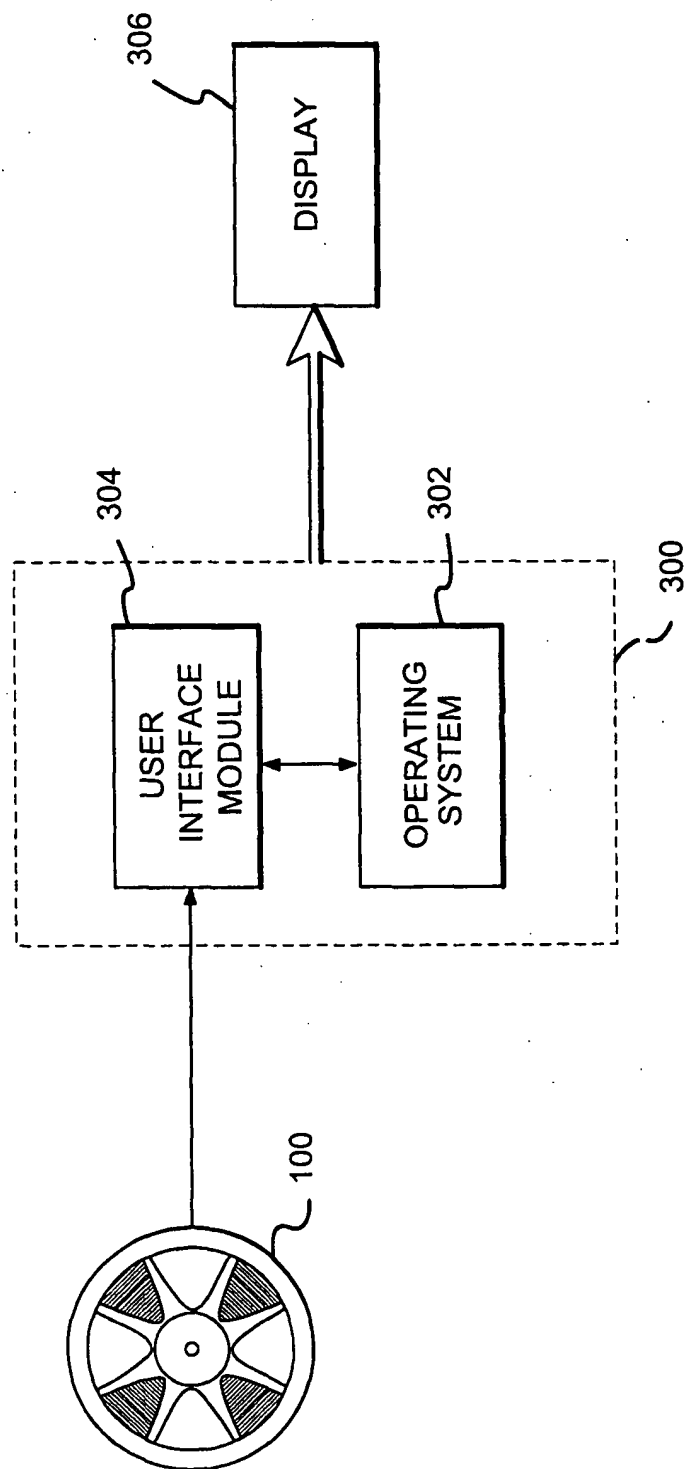


FIG. 3

The block diagram illustrates the internal architecture of a portable electronic device 410. The components and their connections are as follows:

- PROCESSOR (412)**: Connected to the **MEMORY** block, the **DISPLAY** (414), and the **LED** (426).
- MEMORY**: Contains the **OPERATING SYSTEM** (418), **APP(S)** (420), and **NOTICE MGR** (422). It is connected to the **PROCESSOR** (412) and the **POWER SUPPLY** (416).
- DISPLAY (414)**: Connected to the **PROCESSOR** (412) and the **Tactile Input device** (434).
- Tactile Input device (434)**: Connected to the **DISPLAY** (414) and the **SWITCH** (438).
- C-R MEDIA DEVICE (436)**: Connected to the **PROCESSOR** (412) and the **SWITCH** (438).
- POWER SUPPLY (416)**: Connected to the **MEMORY** (422), the **SWITCH** (438), and the **LED** (426).
- SWITCH (438)**: Connected to the **Tactile Input device** (434), the **C-R MEDIA DEVICE** (436), and the **LED** (426).
- MICROPHONE/SPEAKER (430)**: Connected to the **PROCESSOR** (412) and the **VIBRATION DEVICE** (428).
- VIBRATION DEVICE (428)**: Connected to the **PROCESSOR** (412) and the **MICROPHONE/SPEAKER** (430).
- LED (426)**: Connected to the **PROCESSOR** (412) and the **POWER SUPPLY** (416).

The entire system is designated by the reference numeral 410.

FIG. 4

REPLACEMENT SHEET

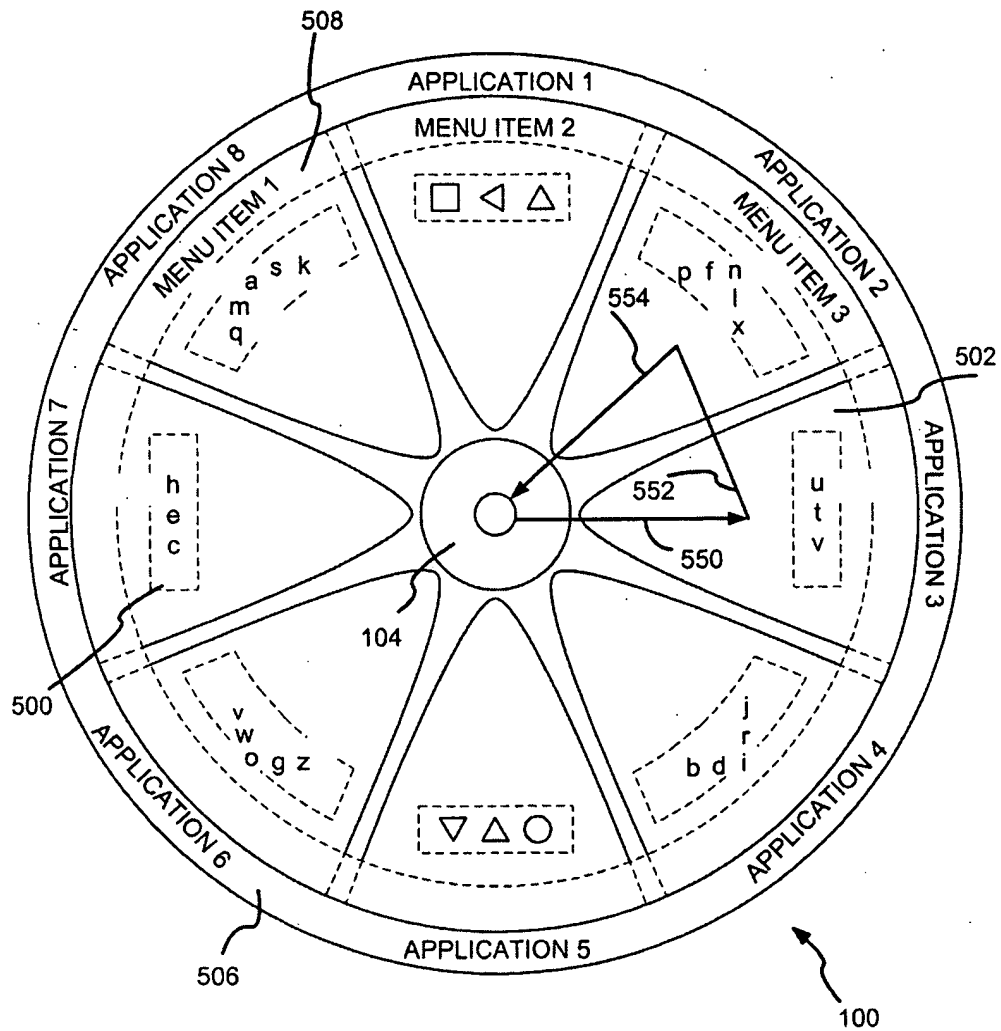


FIG. 5

REPLACEMENT SHEET

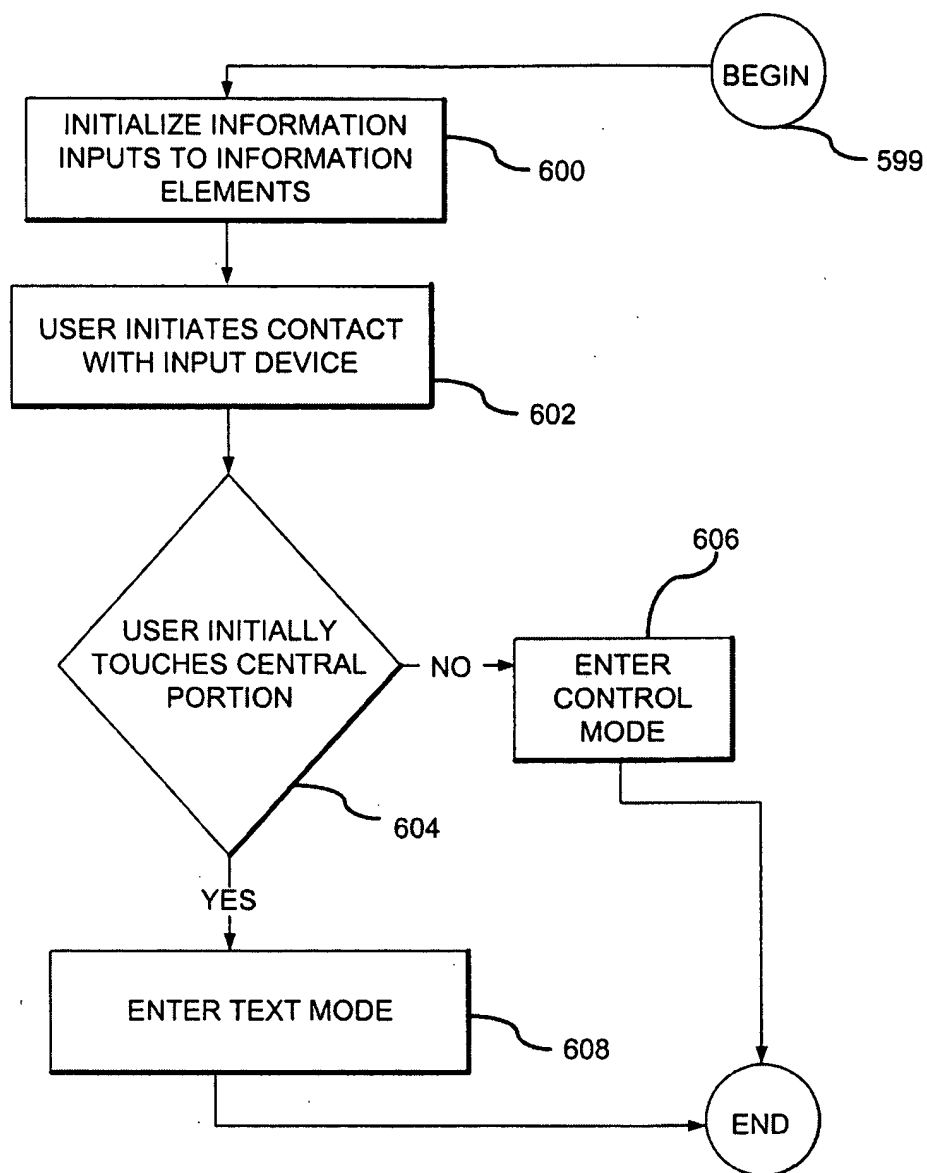


FIG. 6

REPLACEMENT SHEET

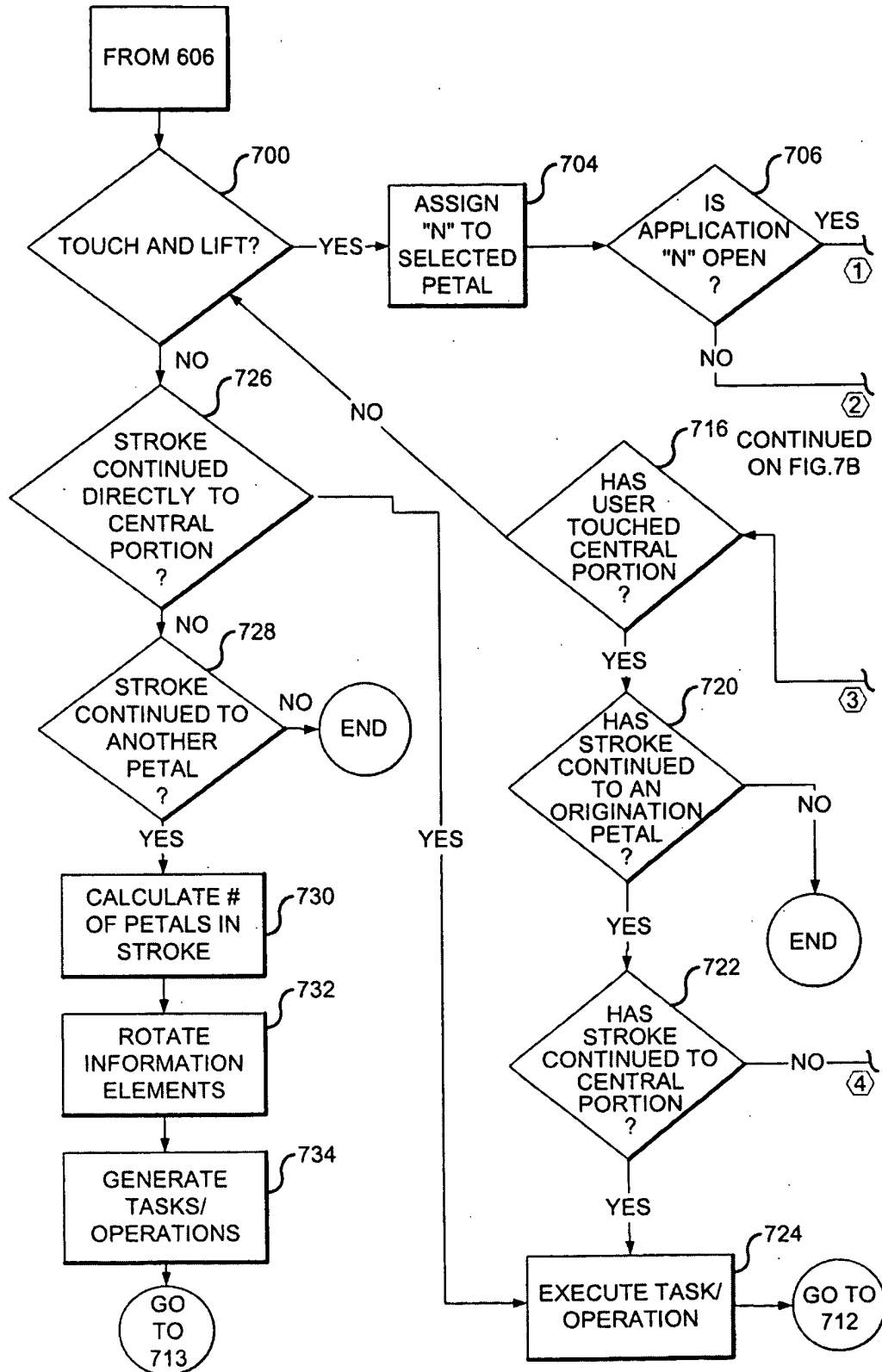
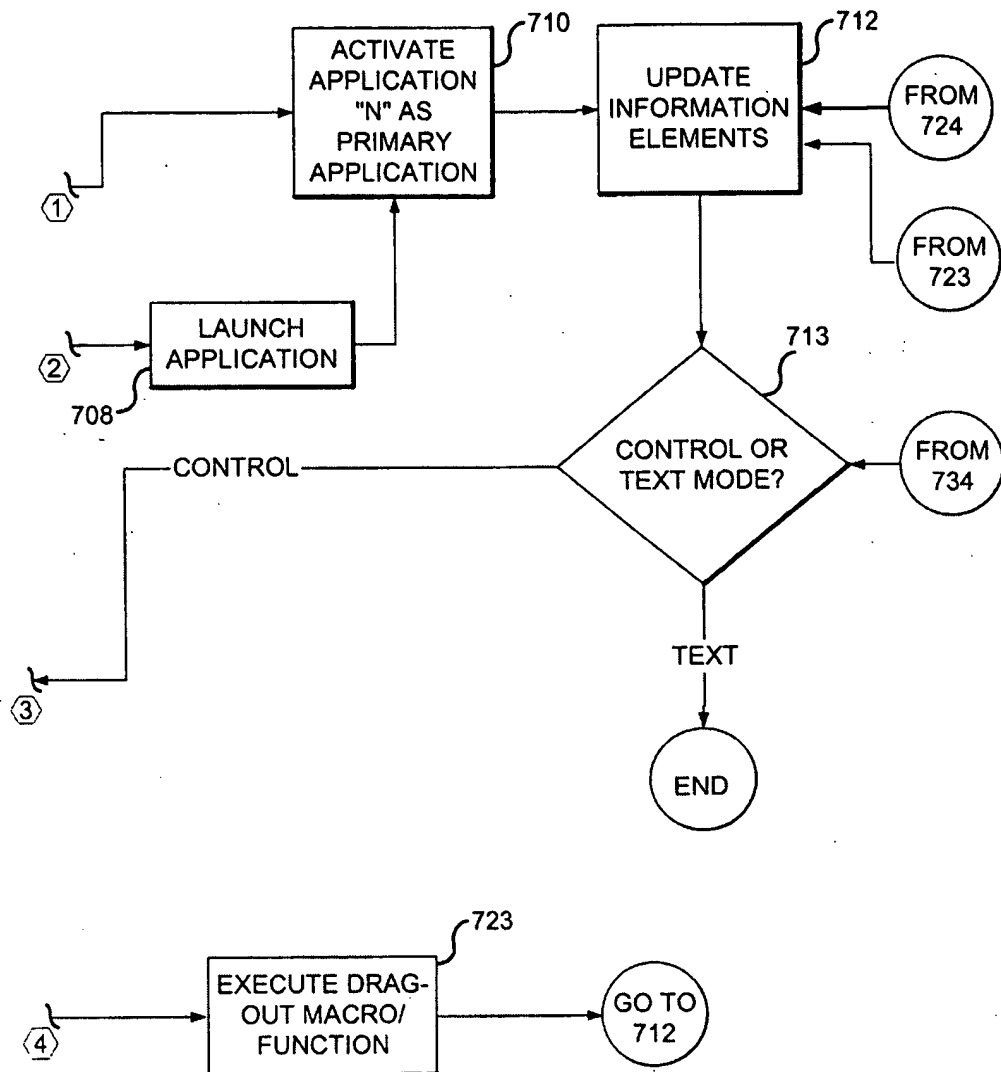


FIG. 7A

REPLACEMENT SHEET



CONTINUED
FROM FIG.7A

FIG. 7B

REPLACEMENT SHEET

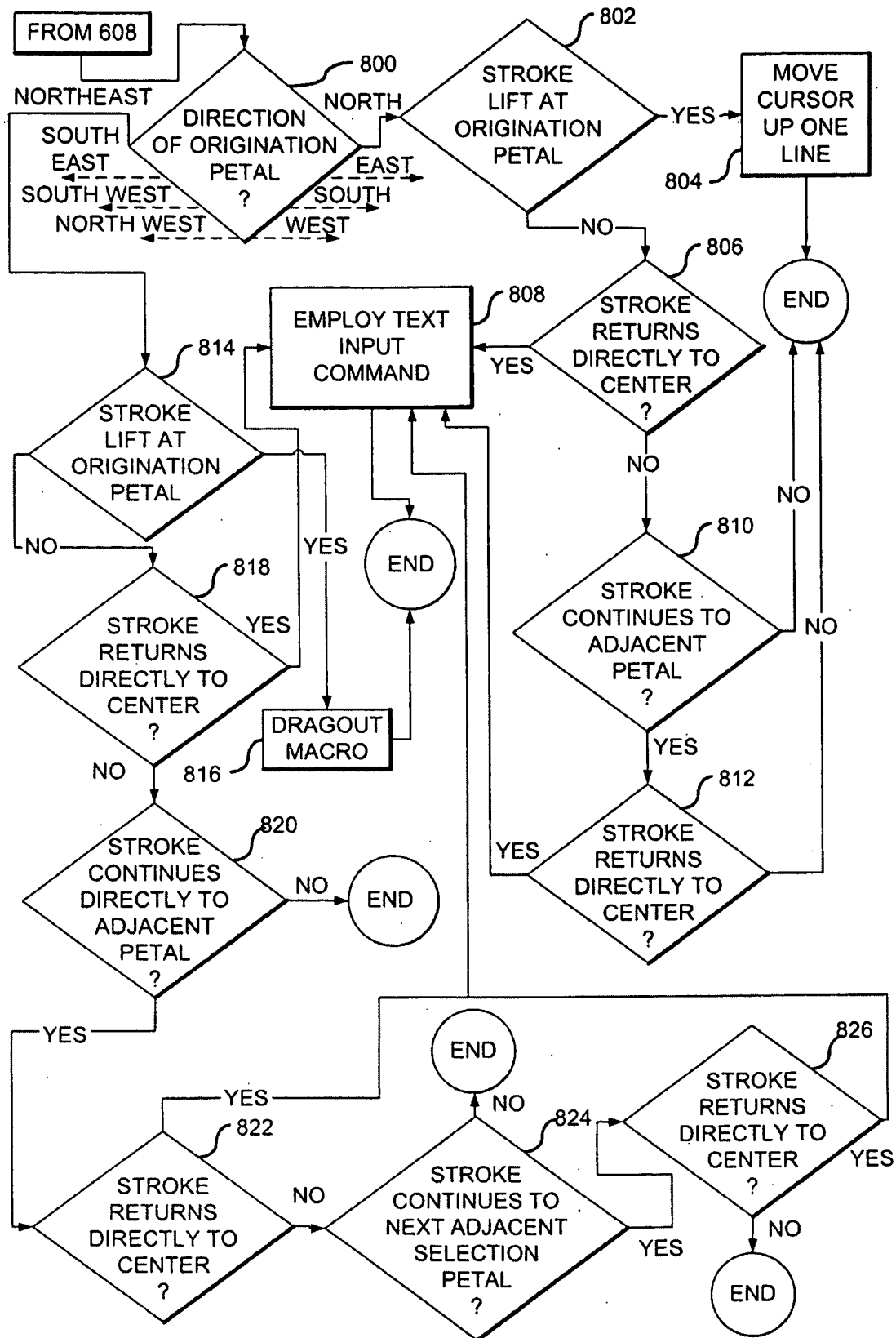


FIG. 8

REPLACEMENT SHEET

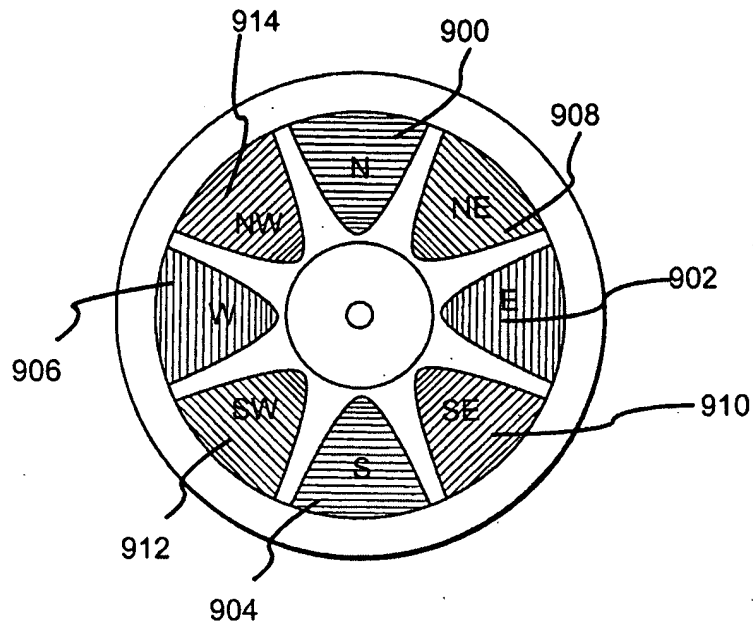


FIG. 9

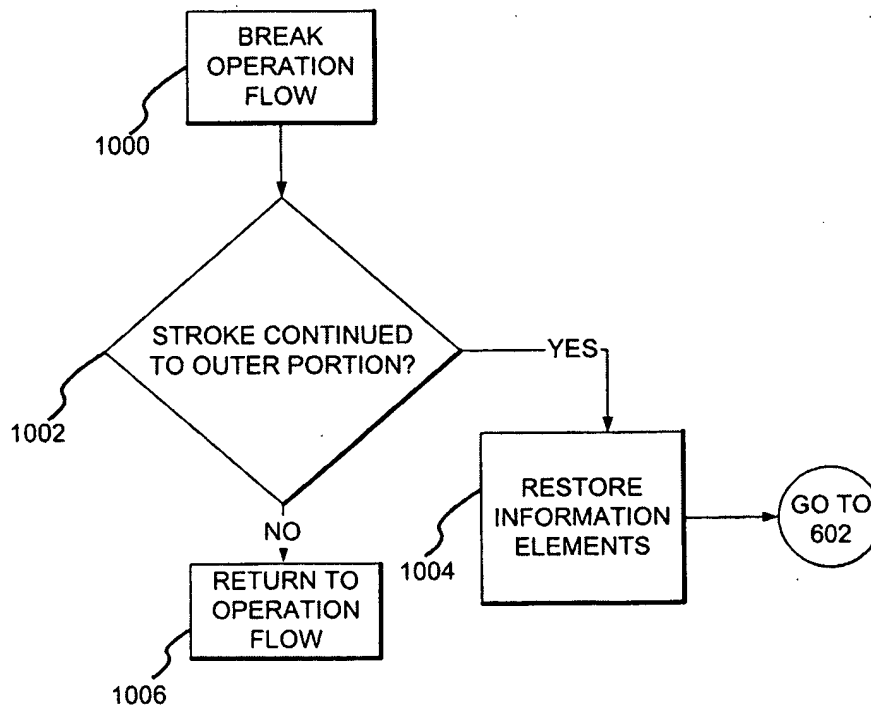


FIG. 10

REPLACEMENT SHEET

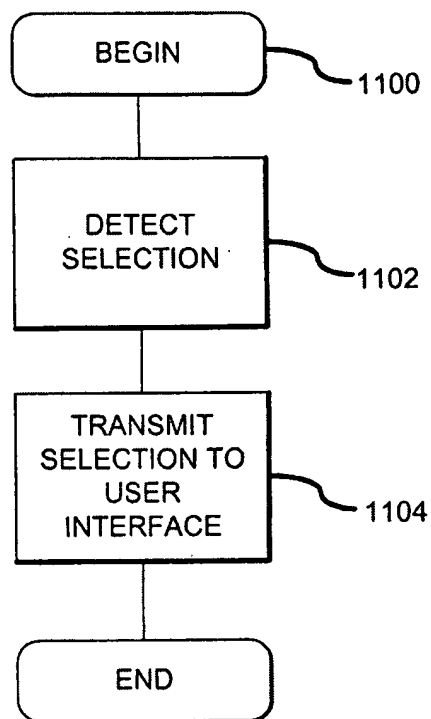


FIG. 11